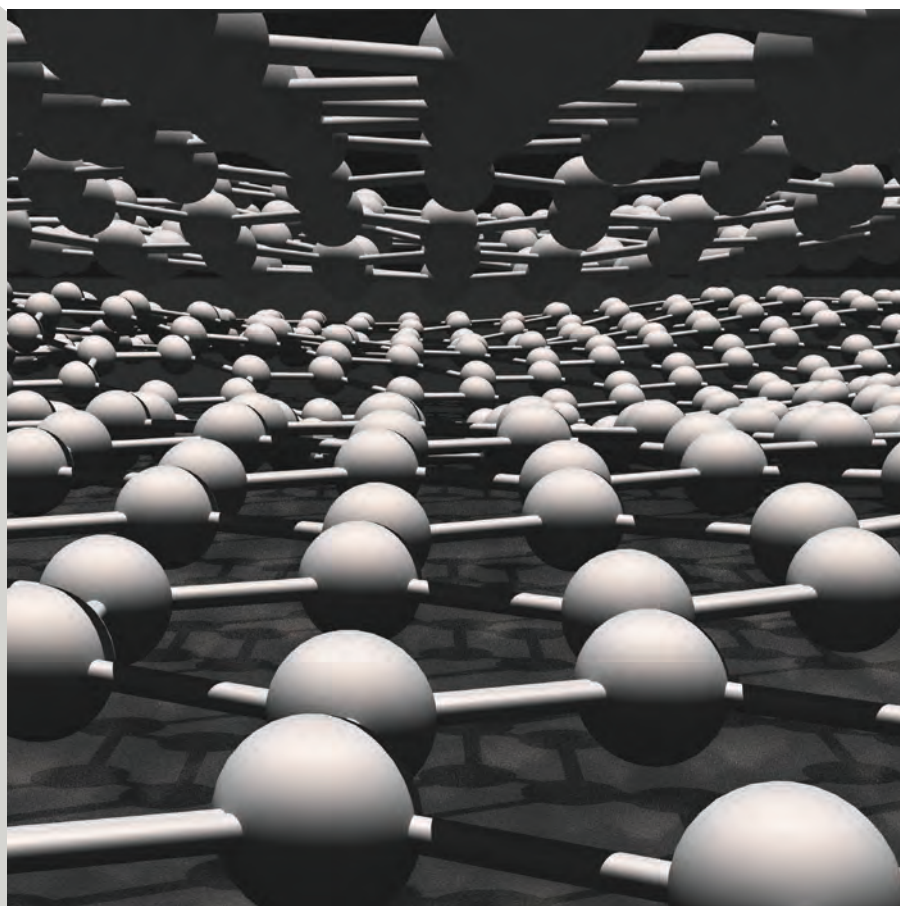


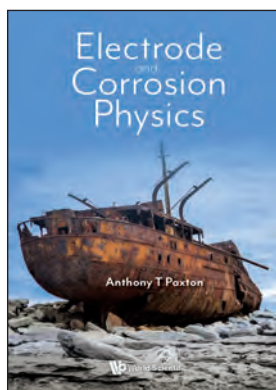
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MATERIALS SCIENCE & NANOSCIENCE



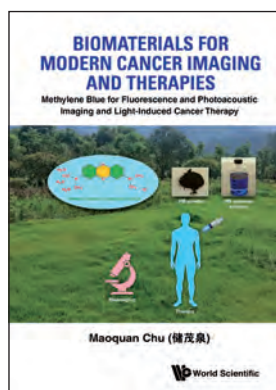
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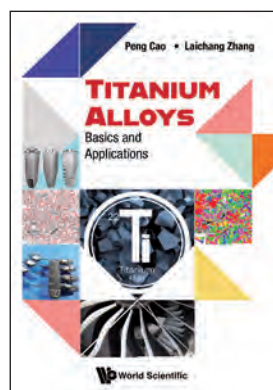
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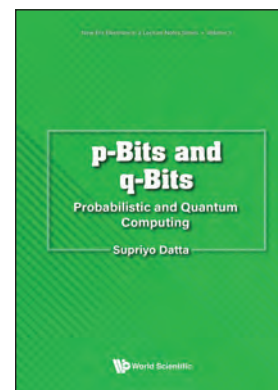
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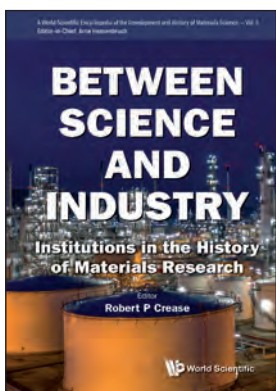
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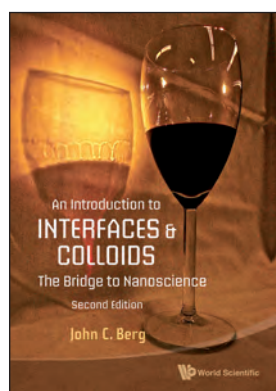
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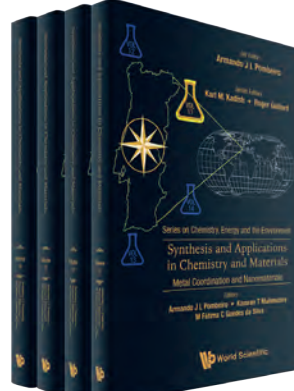
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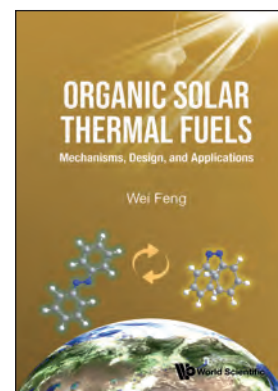
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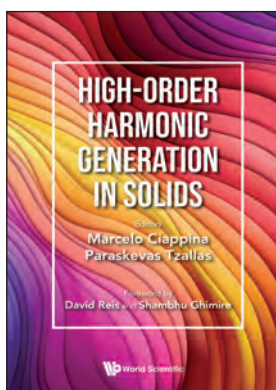
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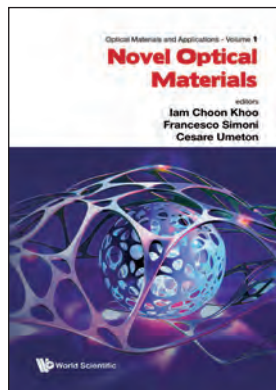
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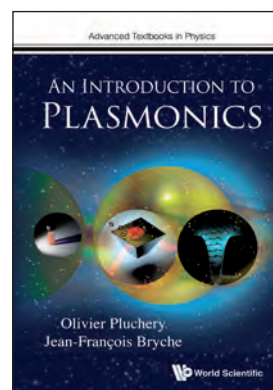
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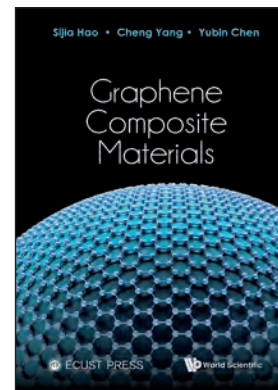
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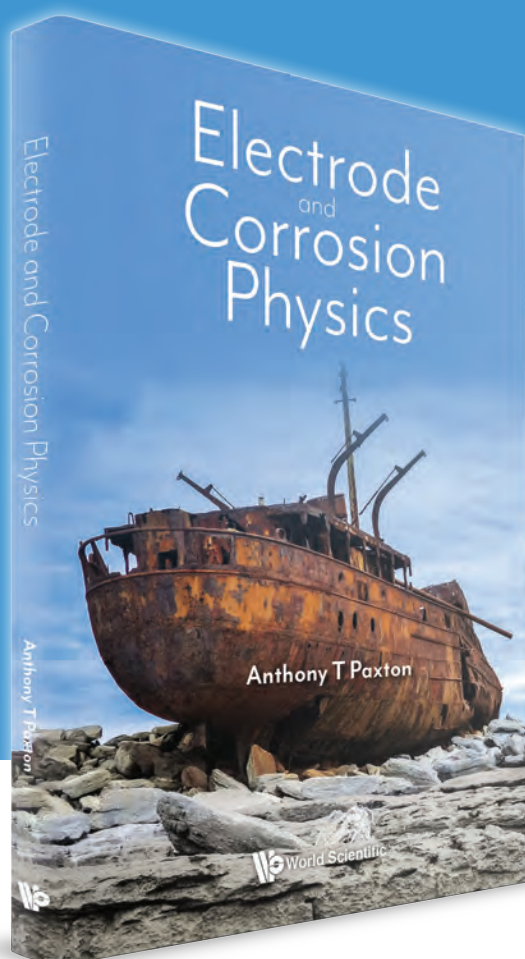


Materials Science & Nanoscience

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Featured Book



Electrode and Corrosion Physics

Anthony T Paxton

Imperial College London, UK

King's College London, UK

The cost to the world's economy due to corrosion was said to be two and a half trillion dollars or 3.4% of global GDP in 2013. Electrochemistry as a discipline is of even greater relevance ten years on, in view of the world's desperate attempts to prevent catastrophic climate change by moving from fossil fuel to "e-mobility" among other measures. This means that whereas electrochemistry in all its mystery and complexity was formerly the domain of the physical chemist alone, today it is an essential skill for the materials scientist, the engineer and indeed the physicist.

This textbook fills a gap in providing a course of learning from first principles for the student, researcher and industrialist who has an undergraduate-level education in physics but only high school chemistry. The author will take you through simple electrochemical cells and the rigorous description of the many confusing "potentials" that arise across their interfaces, to what can and cannot be measured in an experiment. The first three quarters of the book are rather general, highlights being the electrochemical series and the Nernst and Butler–Volmer equations. This all lies at the heart of the science of corrosion, fuel cells and batteries. The last quarter of the book is dedicated solely to corrosion, applying the thermodynamic and kinetic groundwork laid earlier to help the reader clearly understand the two principal tools of corrosion scientists and engineers: the Evans and Pourbaix diagrams.

Contents: The Lemon Lamp; Simple Electrochemical Cells; Inner Potential, Work Function and Contact Potential; Electrochemical Potential; Real Potential; Outer Electric Potential and Dipole Potential; The Bockris Point; Electron Work Function of an Electrolyte; Work Function and Real Potential of a Species in an Electrolyte; Equilibrium and Reversible Work of the Electrochemical Cell; Relative and Absolute Ion Work Function and Real Potential; Electrode Capacitance and Electrocapilarity; Atomistic Models of the Interphase and Interphase Capacitance; Kinetics; Single Electrode in Equilibrium and at an Overpotential; Overpotential and the Butler–Volmer Equation; The Evans Diagram and the Corrosion Potential; Surface Film and Pourbaix Diagram; The Evils of Chloride; **Appendices:** Outline of the Thermodynamics of Metals and Solutions; List of Symbols; Some Worked Problems; Further Reading.

Readership: Material scientists, corrosion engineers, electrochemists, physical chemists, metal physicists, fuel cell and battery designers. Academia, graduate and final year undergraduate, research, industry; libraries.

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978-1-80061-553-3(pbk)	US\$58	£55	
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<https://doi.org/10.1142/q0458>

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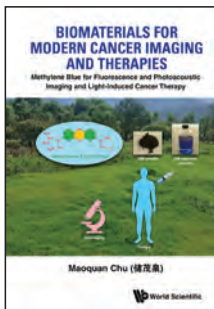
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Biomaterials**BIOMATERIALS FOR MODERN CANCER IMAGING AND THERAPIES**by **Maoquan Chu** (*Tongji University, China*)

Methylene blue (MB) is a biocompatible and environmentally friendly material. MB has been widely used in clinical and biomedical research fields. The book covers Methylene blue (MB)-mediated in vivo fluorescence, photoacoustic imaging and light-induced cancer therapy. The optical properties and photothermal effect of MB are also systematically described. It introduces the properties and biomedical applications of MB.

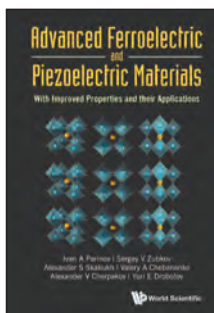


176pp	May 2024	
978-981-127-769-6	US\$88	£80
978-981-127-770-2(ebook)	US\$141	£130

Ceramics**ADVANCED FERROELECTRIC AND PIEZOELECTRIC MATERIALS**

With Improved Properties and their Applications

by **Ivan A Parinov** (*Southern Federal University, Russia*), **Sergey V Zubkov** (*Southern Federal University, Russia*), **Alexander S Skaliukh** (*Southern Federal University, Russia*), **Valery A Chebanenko** (*Southern Scientific Center of the Russian Academy of Sciences, Russia*), **Alexander V Cherpakov** (*Southern Federal University, Russia*) & **Yuri E Drobotov** (*Southern Federal University, Russia*)

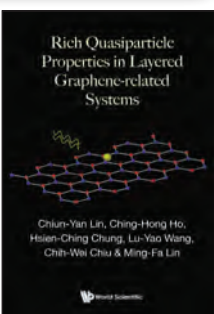


Discover the latest advances in ferroelectric and piezoelectric material sciences with this comprehensive monograph, divided into six chapters, each offering unique insights into the field. As a diverse addition to the literature, this book is a relevant resource for researchers, engineers, and students seeking to expand their knowledge of cutting-edge developments in this exciting field.

312pp	Apr 2024	
978-981-128-424-3	US\$118	£110
978-981-128-425-0(ebook)	US\$189	£175

Computational Nanoscience**RICH QUASIPARTICLE PROPERTIES IN LAYERED GRAPHENE-RELATED SYSTEMS**

by **Chiun-Yan Lin** (*National Cheng Kung University, Taiwan*), **Ching-Hong Ho** (*National Cheng Kung University, Taiwan*), **Hsien-Ching Chung** (*National Cheng Kung University, Taiwan*), **Lu-Yao Wang** (*National Cheng Kung University, Taiwan*), **Chih-Wei Chiu** (*National Cheng Kung University, Taiwan*) & **Ming-Fa Lin** (*National Cheng Kung University, Taiwan*)



This comprehensive book delves into the fascinating world of quasiparticle properties of graphene-related materials. It covers a wide range of research topics, including long-range Coulomb interactions, dynamic charge density waves, Friedel oscillations and plasmon excitations, as well as optical reflection and transmission spectra of thin films, emphasising the crucial roles of scattering and crystal structure.

428pp	Jan 2024	
978-981-127-778-8	US\$148	£135
978-981-127-779-5(ebook)	US\$237	£220

Electron Microscopy, Scanning, Tunnelling**SCANNING PROBE MICROSCOPY**

A Multidisciplinary Research Tool

by **Jayne C Garbo** (*Louisiana State University, USA*), **Song Xu** (*Park Systems Inc., USA*) & **Jing-Jiang Yu** (*Hitachi High-Technologies America Inc., USA*)

This book provides a comprehensive and high-level guide to the operating principles of a wide array of scanning probe microscopy (SPM) instruments. While the well-known atomic force microscopy (AFM) is covered in-depth, modern variants are also introduced, such as chemical force microscopy, magnetic force microscopy, scanning electrochemical microscopy, and near-field scanning optical microscopy, amongst many others, concluding with the futuristic artificial intelligence-driven SPM. The authors explain how the science translates into cutting-edge technology and industrial applications.

300pp	Jan 2025	
978-981-126-474-0	US\$108	£100
978-981-126-475-7(ebook)	US\$173	£160

General Materials Science**TITANIUM ALLOYS**

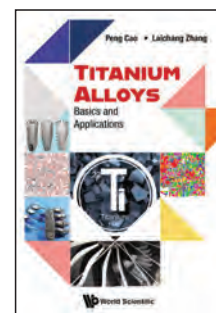
Basics and Applications

by **Peng Cao** (*The University of Auckland, New Zealand*) & **Laichang Zhang** (*Edith Cowan University, Australia*)

The book covers important aspects of titanium metallurgy, from the basic characteristics of titanium to its advanced applications. It also discusses the correlation between microstructure and properties of titanium and its alloys along with various heat-treatment opportunities that exist for tailoring the properties to achieve excellent performance in a variety of products.

This book is an excellent, timely, and comprehensive reference for materials scientist and engineers who wish to gain knowledge about these engineering materials.

340pp	Jun 2024	
978-981-129-147-0	US\$118	£110
978-981-129-148-7(ebook)	US\$189	£175

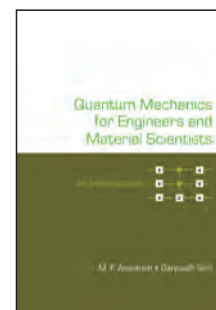
**QUANTUM MECHANICS FOR ENGINEERS AND MATERIAL SCIENTISTS**

An Introduction

by **M P Anantram** (*University of Washington, Seattle, USA*) & **Daryoush Shiri** (*Chalmers University of Technology, Sweden*)

This introductory book targets engineering and material science students who want to learn the necessary toolboxes of practical quantum mechanics. It provides complete calculations without using "it can be easily shown". The book offers a lucid exposition to the modern field of quantum computing and quantum gates, two-level systems, orbitals, spin, periodic solids, tunneling, and Fermi golden rule. The basics of electronic and optical properties of nanomaterials using the basics of quantum mechanics are presented without the reader getting lost in research articles with different notations and units.

740pp	Feb 2024	
978-981-127-532-6(pbk)	US\$88	£80
978-981-127-438-1	US\$198	£180
978-981-127-439-8(ebook)	US\$317	£290

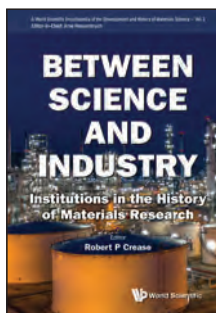


BETWEEN SCIENCE AND INDUSTRY

Institutions in the History of Materials Research
 edited by **Robert P Crease**
 (Stony Brook University, USA)

Editor-in-chief: **Arne Hessenbruch**

This third volume presents illuminating perspectives on material science institutions. The contributors to this volume have varied backgrounds from materials scientists and engineers to historians, philosophers of science, sociologists, or even directors of institutions themselves. This comprehensive, unified collection is a valuable resource for undergraduates, graduate students, academics, policymakers and professionals who are actively interested in materials science and its development from the past to the future.



756pp	May 2024	
978-981-128-433-5	US\$198	£180
978-981-128-434-2(ebook)	US\$317	£290

Liquid Crystals and Crystallography

ELECTRICAL AND GEOMETRICAL PROPERTIES OF ORGANIC MONOLAYERS

by **Mitsumasa Iwamoto** (Tokyo Institute of Technology, Japan),
Tetsuya Yamamoto (Hokkaido University, Japan) &
Zhong-Can Ou-Yang (Chinese Academy of Science, China)

This book addresses the physical mechanisms involved in the characteristic electrical properties and the geometrical structures that are observed from dipolar monolayers composed of organic molecules by using dielectric physics, electrostatics, the physics of liquid crystal, and soft matter physics. The approach using mathematical differential geometry method makes this book unique among the literatures of monolayers.

Readership: This book would be useful for physicists, chemists, biologists and electronic engineers of the field to understand their experimental results and to develop new theories.

250pp	Jan 2025	
978-981-4602-97-6	US\$106	£100
978-981-4602-98-3(ebook)	US\$170	£155

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Series in Modern Condensed Matter Physics
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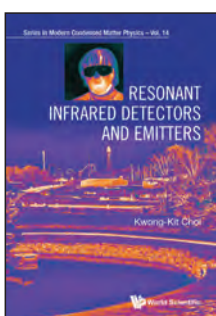
RESONANT INFRARED DETECTORS AND EMITTERS

by **Kwong-Kit Choi** (Banphil Photonics, USA)

This book is a sequel of *The Physics of Quantum Well Infrared Photodetectors* (1997), which covered the basic physics of QWIPs. It captures the key performance metrics in infrared detection, in-depth knowledge of QWIP material and structural designs, array production, its application, and practical knowledge of electromagnetic modeling. In addition, it describes using micro- and nano-structures to enhance the emission properties of active and passive optical emitters, similar to detectors. The application of rigorous electromagnetic modeling to optical emitters is new to the optoelectronic community. The resonator-pixel emitter structure with its modeling method will no doubt be able to attract substantial academic and industrial attention in years to come.

Readership: Reference book for graduate students, researchers, professors and engineers in the fields of infrared detection and devices and, more generally, device modelling, optics and photonics.

536pp	Jul 2024	
978-981-128-651-3	US\$158	£145
978-981-128-652-0(ebook)	US\$253	£230



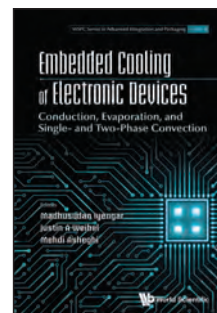
Microelectronics

WSPC Series in Advanced Integration and Packaging - Vol 8

EMBEDDED COOLING OF ELECTRONIC DEVICES

Conduction, Evaporation, and Single- and Two-Phase Convection

edited by **Madhusudan Iyengar** (Google Platforms, USA), **Justin A Weibel** (Purdue University, USA) & **Mehdi Asheghi** (Stanford University, USA)



This book is a comprehensive guide on emerging cooling technologies for processors in microelectronics. It also discusses the co-design of thermal and electromagnetic properties for the development of light and ultra-high efficiency electric motors. It provides an in-depth analysis of the scaling limits, challenges, and opportunities in embedded cooling, including high power RF amplifiers and self-emissive and liquid crystal displays. Its analysis of emerging cooling technologies provides a roadmap for the future of cooling technology in microelectronics.

This book is a good starting point for the electrical and thermal engineers, as well as MS and PhD students, interested in understanding and collaboratively tackling the complex and multidisciplinary field of microelectronics device (embedded) cooling.

480pp	Feb 2024	
978-981-127-793-1	US\$148	£135
978-981-127-937-9(ebook)	US\$237	£220

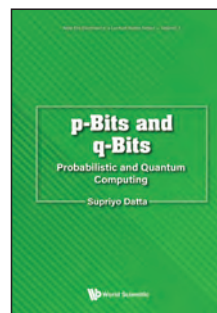
Nanoelectronics

New Era Electronics:
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P-BITS AND Q-BITS

Probabilistic and Quantum Computing
 by **Supriyo Datta** (Purdue University, USA)

This book is the third volume in the New Era Electronics lecture notes series; a compilation of volumes defining the important concepts tied to the electronics transition happening in the 21st century. It connects three diverse fields — statistical mechanics, neural networks and quantum computing. It is accessible to students in physics, engineering and computing, and professionals working actively in the technical fields looking for a primer to quantum computational methods.



300pp	Jul 2024	
978-981-129-461-7(pbk)	US\$58	£55
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edited by **Armando J L Pombeiro** (*Universidade de Lisboa, Portugal*), **Kamran T Mahmudov** (*Universidade de Lisboa, Portugal*) & **Maria de Fátima Costa Guedes da Silva** (*Universidade de Lisboa, Portugal*)

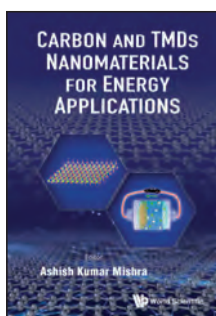
Chemistry and Material Sciences naturally depend greatly on Synthesis as the initial stage for the existence of compounds and materials with desired behaviors, within the overall streamline of Design/Synthesis — Properties — Application/ Function, and their relations. Such a general approach is of a too wide scope to be properly treated in a single set of publications, but this one on "Synthesis and Applications in Chemistry and Materials" restricts itself by aiming to show the strength and international character of the current research in synthetic chemistry that is being developed in Portugal or abroad by teams that cooperate with this country. Hence, it gathers representative contributions of main Portuguese research groups and foreign collaborating ones.

**Readership:** Graduate students and researchers.

2100pp	Apr 2024	
978-981-127-993-5(Set)	US\$1800	£1655
978-981-127-994-2(Set)(ebook)	US\$2880	£2650

CARBON AND TMDs NANOMATERIALS FOR ENERGY APPLICATIONSedited by **Ashish Kumar Mishra** (*Indian Institute of Technology, India*)

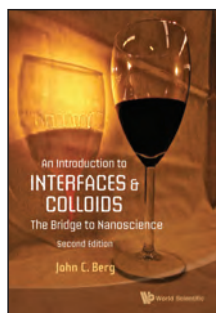
This book summarizes the synthesis of carbon and TMDs to their applications in energy generation and storage. The aim of this book is to benefit the readers with recent aspects and future perspectives of carbon and TMDs-based nanomaterials dedicated to the field of energy generation and storage technologies. Also, professionals might find it useful in fabricating or characterizing these materials for targeted applications.



312pp	Feb 2024	
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AN INTRODUCTION TO INTERFACES AND COLLOIDSThe Bridge to Nanoscience (2nd Edition) by **John C Berg** (*University of Washington, USA*)

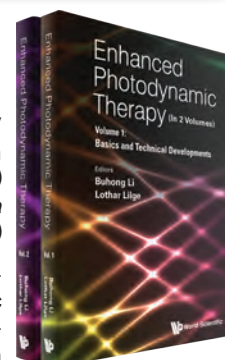
This textbook seeks to bring readers with no prior knowledge or experience in interfacial phenomena, colloid science or nanoscience to the point where they can comfortably enter the current scientific and technical literature in the area. It enhances the understanding of concepts by clear descriptions of experiments and provisions of figures and illustrations.



884pp	May 2024	
978-981-128-640-7(pbk)	US\$78	£70
978-981-128-572-1	US\$198	£180
978-981-128-573-8(ebook)	US\$317	£290

Nanophotonics**ENHANCED PHOTODYNAMIC THERAPY**(In 2 Volumes) **Volume 1: Basics and Technical Developments** **Volume 2: Biology and Advancements to Clinical Translation** edited by **Buhong Li** (*Hainan University, China*) & **Lothar Lilge** (*University of Toronto, Canada & Princess Margaret Cancer Centre, Canada*)

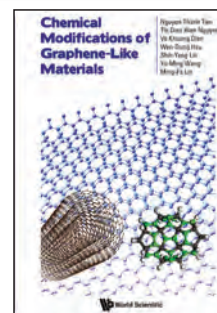
Photodynamic therapy utilizes photosensitizers together with irradiating light of specific wavelengths interacting with oxygen to generate cytotoxic reactive oxygen species, in particular singlet oxygen, for clinical treatment of several malignant and non-malignant pathologies. This two-volume work highlights the state-of-the-art in enhanced photodynamic therapy for clinical applications.



772pp	Aug 2024	
978-981-129-963-6(Set)	US\$218	£200
978-981-129-370-2(Set)(ebook)	US\$349	£320

New Materials**CHEMICAL MODIFICATIONS OF GRAPHENE-LIKE MATERIALS**by **Nguyen Thanh Tien** (*Can Tho University, Vietnam*), **Thi Dieu Hien Nguyen** (*National Cheng Kung University, Taiwan*), **Vo Khuong Dien** (*National Cheng Kung University, Taiwan*), **Wen-Dung Hsu** (*National Cheng Kung University, Taiwan*), **Shih-Yang Lin** (*National Cheng Kung University, Taiwan*), **Yu-Ming Wang** (*National Cheng Kung University, Taiwan*) & **Ming-Fa Lin** (*National Cheng Kung University, Taiwan*)

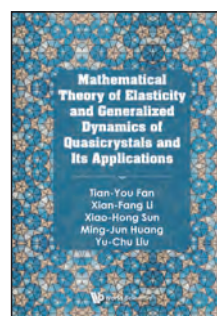
The contents present the development of various phenomena within the quasiparticle framework through first-principles calculations, focusing on graphene-like materials. It examines critical mechanisms such as orbital hybridizations and spin configurations resulting from chemical modifications like adsorptions, intercalations, and substitutions. The development of the theoretical framework, which can present the diversified physical, chemical, and material phenomena, is obviously illustrated for each unusual condensed-matter system.



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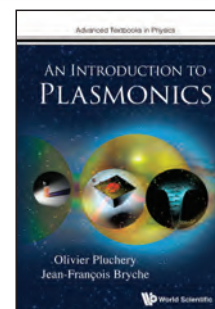
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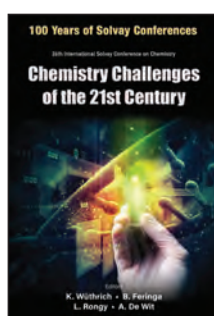
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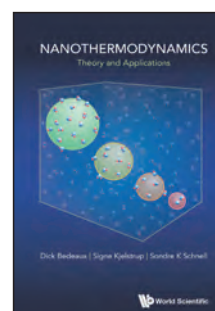
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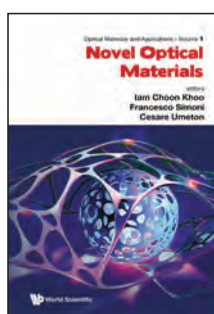
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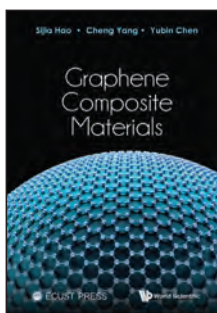
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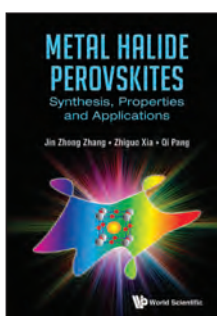
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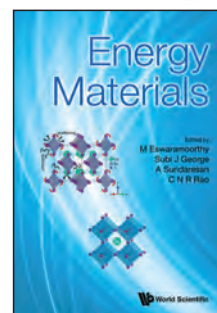
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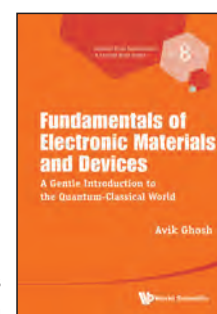
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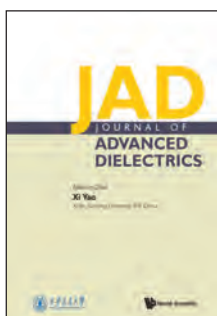
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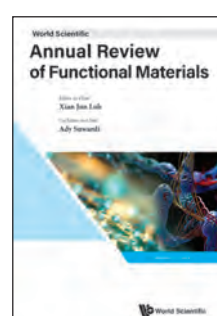


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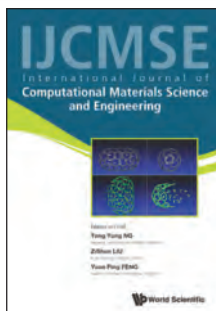
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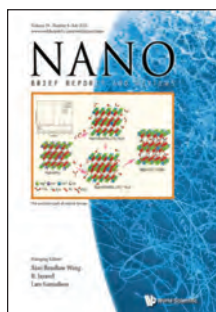


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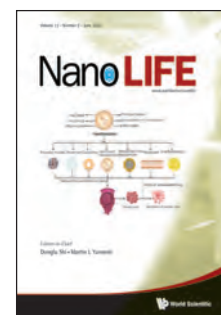


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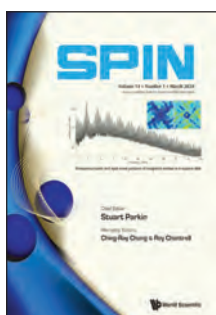
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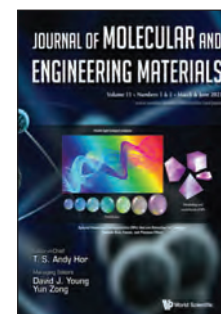


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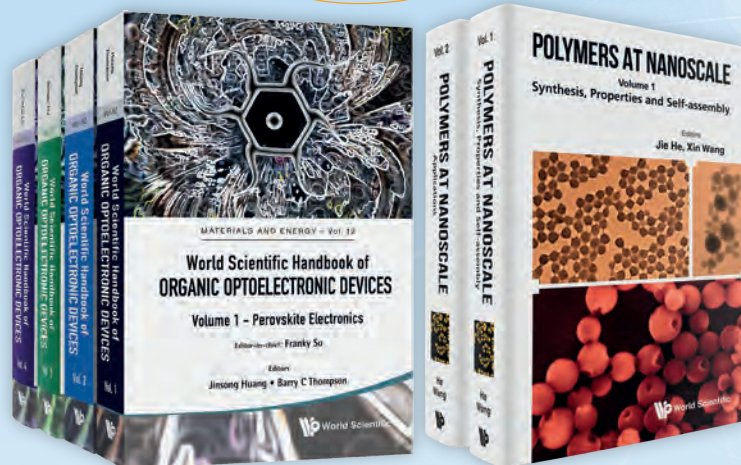
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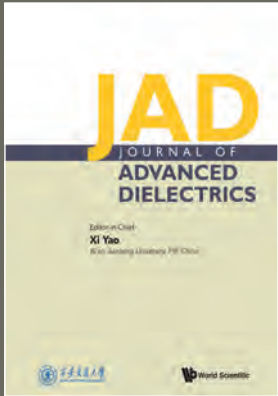
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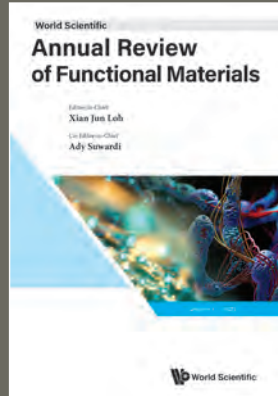


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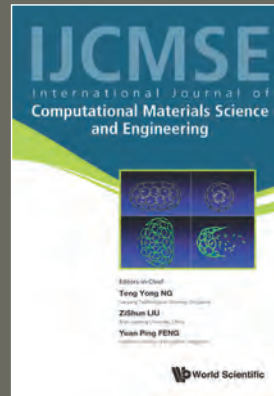
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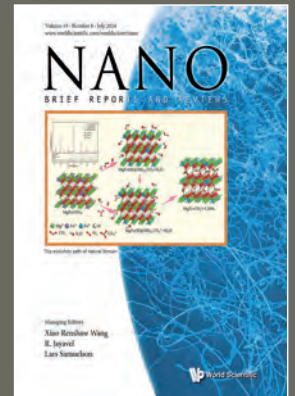
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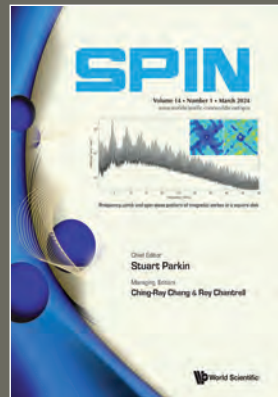
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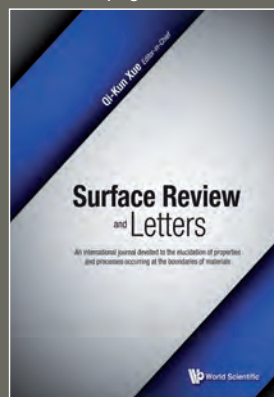
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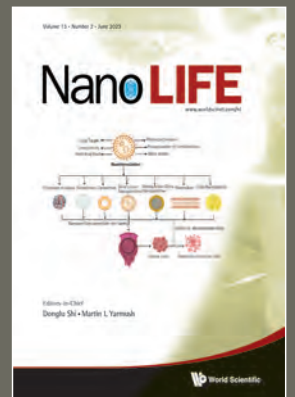
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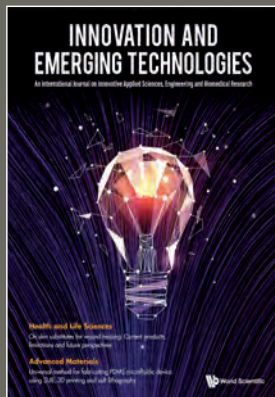
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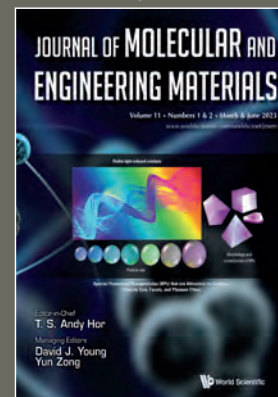
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